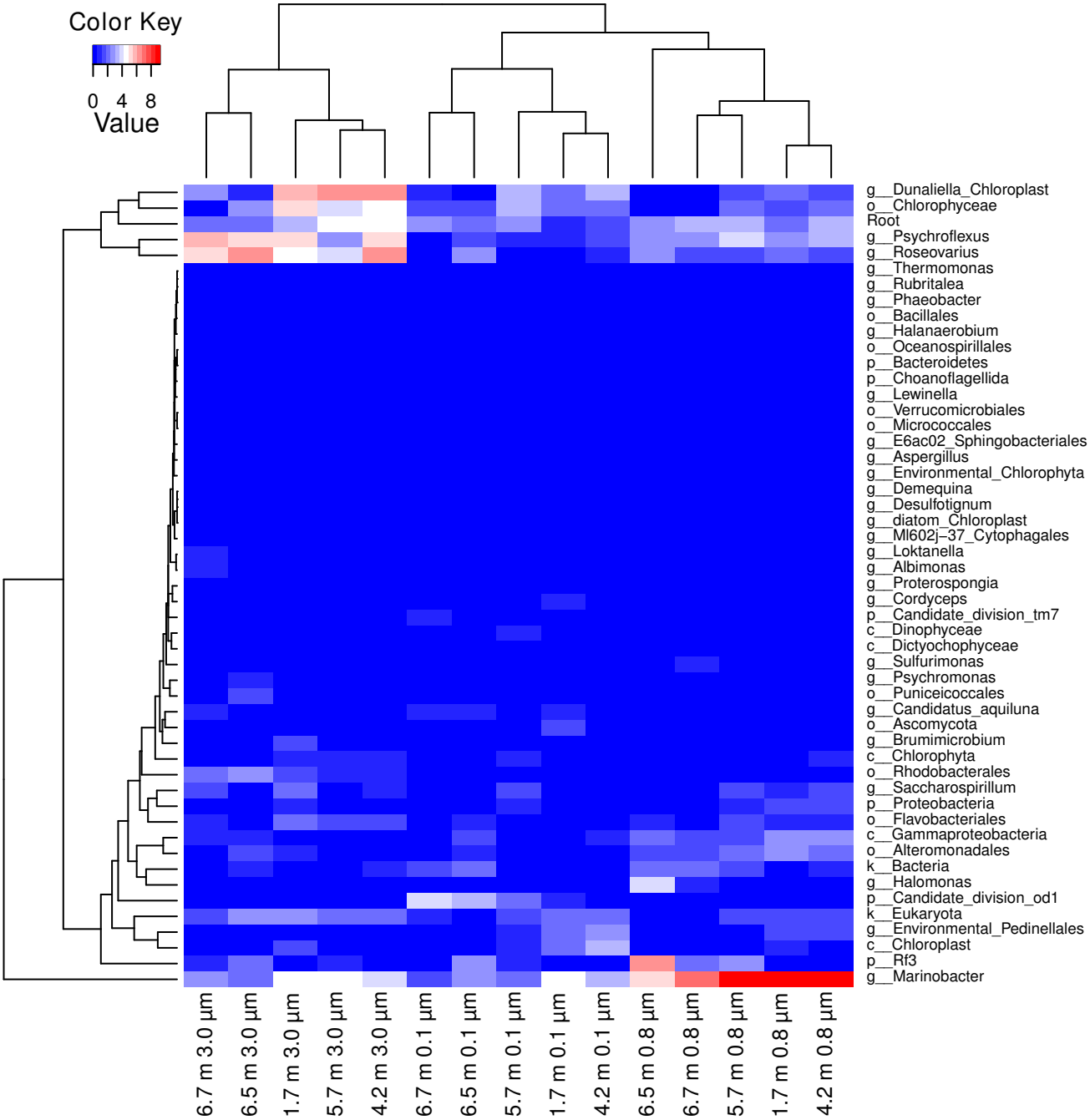
Color Key
0 4 8
Value
g__Dunaliella_Chloroplast
o__Chlorophyceae
Root
g__Psychroflexus
g__Roseovarius
g__Thermomonas
g__Rubritalea
g__Phaeobacter
o__Bacillales
g__Halanaerobium
o__Oceanospirillales
p__Bacteroidetes
p__Choanoflagellida
g__Lewinella
o__Verrucomicrobiales
o__Micrococcales
g__E6ac02_Sphingobacteriales
g__Aspergillus
g__Environmental_Chlorophyta
g__Demequina
g__Desulfotignum
g__diatom_Chloroplast
g__Ml602j–37_Cytophagales
g__Loktanella
g__Albimonas
g__Proterospongia
g__Cordyceps
p__Candidate_division_tm7
c__Dinophyceae
c__Dictyochophyceae
g__Sulfurimonas
g__Psychromonas
o__Puniceicoccales
g__Candidatus_aquiluna
o__Ascomycota
g__Brumimicrobium
c__Chlorophyta
o__Rhodobacterales
g__Saccharospirillum
p__Proteobacteria
o__Flavobacteriales
c__Gammaproteobacteria
o__Alteromonadales
k__Bacteria
g__Halomonas
p__Candidate_division_od1
k__Eukaryota
g__Environmental_Pedinellales
c__Chloroplast
p__Rf3
g__Marinobacter
6.7 m 3.0 µm
6.5 m 3.0 µm
1.7 m 3.0 µm
5.7 m 3.0 µm
4.2 m 3.0 µm
6.7 m 0.1 µm
6.5 m 0.1 µm
5.7 m 0.1 µm
1.7 m 0.1 µm
4.2 m 0.1 µm
6.5 m 0.8 µm
6.7 m 0.8 µm
5.7 m 0.8 µm
1.7 m 0.8 µm
4.2 m 0.8 µm